are arranged, subject to indigenous clearance, for specific items of equipment or components thereof and bilateral assistance is used for such imports subject to mutual agreements with the concerned donor country.

(b) With a view to avoiding cost and time over-runs in coal projects and to derive benefits of improved project planning, management techniques, and high productivity standards available in advanced countries, a few projects are contemplated to be implemented on turnkey basis with suitable guarantees from foreign primary contractor. An essential ingredient in this new turnkey approach is that the larger import element on this account is covered by attractive financial packages so as to avoid drain on India's foreign resources and also to ease the growing resource constraint.

(c) The countries which have agreed in principle to the proposed turnkey approach are France, United Kingdom, Australia, Canada and Federal Republic of Germany. USSR, Poland and German Democratic Republic have also indicated their willingness to consider taking up projects on turnkey basis.

(d) The World Bank has also agreed to provide credits for a few coal sector projects. However, the turnkey basis is not applicable in the case of projects financed by the World Bank.

Production of Sulphamoxol and Diphenydramine

*213. DR. (SHRIMATI) SAROJINI MAHISHI: Will the Minister of INDUSTRY be pleased to refer to the answer to Unstarred Question 65 given in the Rajya Sabha on the 25th April, 1988 and state:

(a) whether it is a fact that certain producers of Sulphamoxol and Diphenydramine have increased their prices;

(b) if so, the names of the producers, their earlier price, present price and percentage increase;

(c) the names of the companies which were permitted to produce these drugs along with the date of permission; and

(d) what was the stage from which each was permitted along with the production of each company of each drug during the last three years, year-wise?

THE MINISTER OF INDUSTRY (SHRI J. VENGAL RAO): (a) Yes, Sir.

(b) The required details to the extent of information is available are given as under:

Sl. No.	Name of bulk drug	Name of Company	Earlier Price	Revised Price	% Change
			Rs./Kg.	Rs./Kg.	
1.	Diphenydramine	M/s. Parke Davis	229.78	422.35	83.8
2.	Sulfamoxol	M/s. German Remedies	235.23	613.75	161.0

(c) The required details to the extent information is available are given in the attached Statement-I.

(*See* below)

(d) The required details to the extent information is available are given in the attached Statement-II.

Statement-I

Name of drug/company	Licence No. & date	Capacity	Stage of manufacture stipulated in the approval
Sulphamoxol			
1. Cipla	DGTD/HQ/D/S-19/R-9009/c-29/SI/82, dt. 16-01-82	12 T	No stage has been mentioned in the approval. However, the company had proposal in their application to manufacture fran ASC and Calcium Cyanamide which is considered basic.
2. German Remedies	CIL: 260(79), 20-11-79	120 T	No stage has been mentioned in the approval. However, the company had proposal in their application to manufacture fran ASC and Calcium Cyanamide which is considered basic. However, the licence permits the Company's to import Butinol Solution unit, the same is available indigenously.
Diphenhydramine Hcl :			
1. Parke Davis	L/2 264/56/ dt. 22/9/56	6 T	No stage has been mentioned in the approval. However, the Company is understood to be producing from intermediate stage.
2. Unic hem Labs.	L/22/137/62-Ch. III dt. 24-10-62	3600 Kgs.	Not available
3. Astra IDL	CIL: 23 (78) 9-11-78	500 Kgs.	No stage is mentioned in the approval. However, the Company had proposed to produce from basic stage is Benzophenone.

Statement-II

Name of bulk drug/manufacturer	a/c Unit	Production		
		83-84	84-85	85-86
Diphenhydramine				
A. Organised				
Parke Davis		1.31	1.44	0.97
Unichem Labs		10.36	10.12	12.16
TOTAL A		11.67	11.66	13.13

Name of buik drug/manufacture	a /c Unit	Production 83-84	84-85	85-86
B. Small Scale				
B T X Chem		0.39	..	..
Pharmasynth		..	..	..
Chemi Pharm		1.00	1.69	0.79
Total B		2.19	1.69	0.79
TOTAL A+B-		13.86	13.25	13.92
Sulphamoxol :				
A. Organised				
German Remedies		47.60	112.38	99.45
Cipla		0.37	1.97	4.21
Total A		47.97	114.32	103.66
B. Small Scale :		..	..	..
TOTAL A+B-		47.97	114.32	103.66

*214. [*Transferred to the 12th May, 1988.*]

किरासिन और रसोई गैस के मिश्रण से कारों का चलाया जाना

*215. **श्री रशीद मसूद :**
श्री राम नरेश यादव :

क्या पेट्रोलियम और प्राकृतिक गैस मंत्री यह बताने की कृपा करेंगे कि :

(क) क्या सरकार का ध्यान एक सेवानिवृत्त विमानपत्तन तकनीशियन, श्री एल० पी० सक्सेना द्वारा हाल ही में किये गए उस आविष्कार की ओर दिलाया गया है जिसके द्वारा किरासिन और रसोई गैस के मिश्रण से तैयार ईंधन से कार चलाने में सफलता प्राप्त करने का दावा किया गया है ;

(ख) यदि हां, तो क्या सरकार ने इस संबंध में तथ्यों की जानकारी प्राप्त करने हेतु मामले की जांच की है ;

(ग) यदि हां, तो इस संबंध में ब्यौरा क्या है ; और

(घ) इस आविष्कार से प्राप्त सुविधा आम उपभोक्ता तक पहुंचाने के लिए सरकार ने क्या योजना बनाई है ?

पेट्रोलियम और प्राकृतिक गैस मंत्रालय के राज्य मंत्री (श्री ब्रह्म दत्त) : (क) इस संबंध में 26 अप्रैल, 1988 को छपी रिपोर्टों को सरकार ने देखा है ।